

**1     ABSTRACT OF THE DISCLOSURE**

2           A mold assembly for making a tool bracket of a tool suspension device  
3 includes a lower part and an upper part. The upper part is mounted on the lower  
4 part and includes a common mold and multiple interchangeable molds. The  
5 common mold has multiple through cavities to mold the tool brackets  
6 simultaneously. Each through cavity has a primary flat molding surface. The  
7 interchangeable molds are demountably mounted in common mold and have  
8 upper cavities aligned respectively with the through cavities. Each of the upper  
9 cavities has a bottom, a marking portion formed on the bottom and a secondary  
10 flat molding surface flush with the primary flat molding surface of the aligned  
11 through cavity. Consequently, the tool bracket molded by the mold assembly has  
12 a front product indicator and an offset parting line to make the front of the tool  
13 bracket clean.